

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	((10/580860) or (10/584087) or (10/584125) or (10/584458) or (10/584463) or (11/994045)).APP.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/12/17 10:26
S2	12	("D427591").PN. or ((10/576082) or (10/583889) or (10/584085) or (10/584087) or (10/584125) or (10/584444) or (10/584456) or (10/584457) or (10/584458) or (11/793605) or (11/994045)).APP.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/12/17 10:39
S3	3896	("DAIMLER AG" or "DAIMLERCHRYSLER AG").as.	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/17 10:43
S4	1577	S3 and @pd<"20031203"	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/17 10:54
S5	342	S3 and @ptpd<"20031203"	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/17 10:54
S6	259	(701/83).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/12/17 10:57
S7	5	("10112973" "1122633" "19752056" "1342605" "10132956").did.	EPO	OR	ON	2010/12/17 11:05
S8	1	("5297253").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/12/17 11:22
S9	1	("6240347").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/12/17 11:24
S10	2579	(701/36).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/12/17 11:54
S11	530	S10 and (display or screen) and (menu or list)	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/17 12:04
S12	23	S10 and (submenu or (sub adj2 menu))	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/17 13:19
S13	8	S10 and (color and intensity and fade)	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/17 13:28
S14	0	vehicle and display and menu and control and (button or joystick or knob or dial) and (color or intensity or fade)	EPO; JPO; DERWENT	OR	ON	2010/12/17 13:31

S15	93	vehicle and display and menu and control and (button or joystick or knob or dial)	EPO; JPO; DERWENT	OR	ON	2010/12/17 13:31
S16	7	vehide and display and menu and control and (color or intensity or fade)	EPO; JPO; DERWENT	OR	ON	2010/12/17 13:40
S17	2	saab.as. and borgesson	DERWENT	OR	ON	2010/12/17 15:21
S18	1	"3058359"	EPO	OR	ON	2010/12/17 15:23
S19	1	"10584458"	US-PGPUB; USPAT; USOCR	OR	ON	2010/12/17 15:43

12/17/2010 9:14:19 PM

C:\Documents and Settings\jedwards3\My Documents\EAST\Workspaces\701 10 584458
CONTROL SYSTEMS FOR A MOTOR VEHICLE.wsp